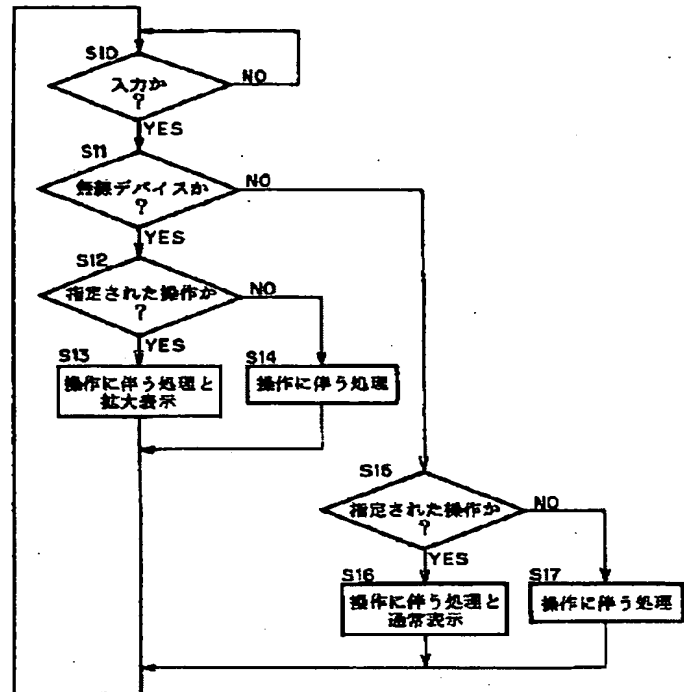


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TITLE : DISPLAY CONTROLLER



ABSTRACT : PROBLEM TO BE SOLVED: To provide a display controller which prevents the occurrence of degradation in relative visibility caused by a range when a radio inputting device such as a remote controller is used for the inputting device of an information processor.

SOLUTION: The display controller discriminates whether an inputting device such as a keyboard, a mouse and a remote controller are connected with wires or radio waves (S11). When an input from an inputting device that is connected with radio waves is detected, it is judged whether the input is an operation associated with an expanded display or not (S12). When the operation is associated with an expanded display, the process associated with the operation is executed and processes which expand the image of a cursor and a window are executed (S13). When an input from an inputting device which is connected with wires is detected, a normal image is displayed (S15, S16 and S17). Thus a normal display and an expanded display are switched in accordance with the kind of the inputting device.

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